

## **Certificate of Product Approval**

Certificate Number: 042ce Issue: 03



## **Honeywell Security UK**

140 Waterside Road Hamilton Industrial Estate Leicester LE5 1TN

### **Products**

**Honeywell MAXPRO Control and Indicating Equipment** + Ancillary Equipment

(refer to appendix for details)

### **Standards**

### EN 50131-3:2009

Alarm systems - Intrusion and hold-up systems - Part 3 Control and indicating equipment

## EN 50131-5-3: 2017

Alarm systems — Intrusion systems Part 5-3: Requirements for interconnections equipment using radio frequency techniques

## EN 50131-6: 2017

Alarm systems – Intrusion and hold-up systems – Part 6: Power supplies

#### EN 50131-10: 2014

Alarm systems – Intrusion and hold-up systems – Part 10: Application specific requirements for Supervised Premises Transceiver (SPT)

#### EN 50136-2: 2013

Alarm systems – Alarm transmission systems and equipment – Part 2: Requirements for Supervised Premises Transceiver (SPT)

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Signed for BRE Global Ltd. Verifier

Chris Hunt

9 May 2023 Date of Issue

5 January 2021

Date of First Issue



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# Appendix to Certificate No: 042ce Honeywell Security UK

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## **Alarm Systems – Intrusion and Hold-Up Systems**

Product	Product Specification	Applied Standards	LPCB Ref. No.
Honeywell MAXPRO Control and Indicating Equipment Comprising the modules listed below:- (selected according to application) MPIP3000E – Alarm panel MPIP2100E – Alarm Panel MPIP2000E – Alarm panel MPIE084E – 8 input/4 output expander MPIEOP4 – 4 output relay expander MPIDC1 – Door controller MPIBXM35 – Enclosure & power supply module MAXPRO Cloud application	Security Grade 3 Equipment type - Fixed Environmental Class II	EN 50131-3: 2009 Including the related requirements of: EN 50131-1:2006 + A3: 2020 EN 50130-4: 2011 + A1: 2014 EN 50130-5: 2011	042ce/01
Ancillary Control Equipment  MPIKTSMF – Touchscreen keypad/card reader (prox and MIFARE)  MPIKTSPRX – Touchscreen keypad/card reader (prox)	Security Grade 3 Equipment type - Fixed Environmental Class II	EN 50131-3: 2009 Including the related requirements of: EN 50131-1:2006 + A3: 2020 EN 50130-4: 2011 + A1: 2014 EN 50130-5: 2011	
Ancillary Control Equipment  MPIWLTXAL - RF portal	Security Grade 2 Equipment type - Fixed Environmental Class II	EN 50131-3: 2009 EN 50131-5-3: 2017 Including the related requirements of: EN 50131-1:2006 + A3: 2020 EN 50130-4: 2011 + A1: 2014 EN 50130-5: 2011	
Power Supply  MPIP3000E - Alarm panel, integrated power supply  MPIP2100E - Alarm panel, integrated power supply  MPIP2000E - Alarm panel, integrated power supply  MPIPSU35 - Remote power supply  (When fitted within MPIBXM35 enclosure)	Security Grade 3 PS Type A Equipment type - Fixed Environmental Class II	EN 50131-6: 2017 Including the related requirements of: EN 50131-1:2006 + A3: 2020 EN 50130-4: 2011 + A1: 2014 EN 50130-5: 2011	

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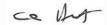


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Product	Product Specification	Applied Standards	LPCB Ref. No.
Supervised Premises Transceiver  MPIP3000E - Alarm panel with integrated single path SPT (Ethernet)  MPIP2100E - Alarm panel with integrated single path SPT (Ethernet)  MPIP2000E - Alarm panel with integrated single path SPT (Ethernet)  MPIP2000E - Alarm panel with integrated single path SPT (Ethernet)  MPICLTEE - 4G module (provides options for radio based single transmission path SPT and radio based secondary transmission path for a dual path SPT)  In order to provide an EN 50136 compliant ATS, the SPT must be used in conjunction with a receiving centre transceiver (RCT) which complies with the requirements of EN 50136-3.	ATS Category: Ethernet/4G Radio: DP4 Ethernet: SP5 4G Radio: SP3 SPT Classification: Type Z Equipment type - Fixed Environmental Class II	EN 50136-2: 2013 EN 50131-10: 2014 Including the related requirements of: EN 50136-1:2012 + A1: 2018 EN 50130-4: 2011 + A1: 2014 EN 50130-5: 2011	042ce/01

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